

- Eiras P 849
 Ejlersen E 1081
 Ekblad E 251
 Ekblom A 896
 Ekelund M 251
 El-Salhy M 1162
 Ellekjaer E 1108
 Eloranta M-L 766
 Elsborg L 521
 Eppele H-J 731
 Ericson A-C 1016
 Eriksson M 641
 Eriksson S 959
 Eysselein VE 276
- Fairclough PD 1352
 Falk W 389
 Fäth-Magnusson K 1279
 Fändriks L 121, 347, 843
 Farina F 423
 Färkkilä M 669, 817, 881
 Färkkilä MA 507
 Farrokhyar F 2
 Farthing MJG 1352
 Faus-Ketfler T 572
 Fegeler W 444
 Fehr S 963
 Ferraz JGP 1248
 Ferronato A 1289
 Fiebigler W 1116
 Figueira P 128
 Figueiredo C 128
 Findeisen A 572
 Finkel Y 1073
 Firmeisz G 877
 Fischbach R 1227
 Fischer B 771
 Fjøsne U 1108
 Flemming P 1204
 Florén C-H 208
 Fölsch UR 220, 780
 Forbes A 258
 Fornaciari G 1307
 Forsgren A 208
 Forssmann K 1092
 Fraser RJ 1037
 Freitag S 751
 French SW 276
 Fröland SS 987
 Fromm M 731
 Fromm S 975
 Fuchigami T 1134
 Fuchs D 367
 Fueyo A 1155
 Fuglerud P 202, 291
 Fujii H 1344
 Fujimoto K 39
 Fujishima M 1134
 Fujiwara K 332
 Fujiyama Y 533, 1185
 Fukui H 297
 Fukushima K 1049
 Fukushima T 447, 615
 Funayama Y 1049
 Furuta T 577
 Fuseler J 39
 Futagami K 1222
- Gaiani S 647
 Gao C 827
 Garcia-Gravalos R 717
 Garcia-Montero M 1358
- Gasbarrini A 247, 1284
 Gasbarrini G 247, 502, 1284
 Gelbmarm CM 389
 Genta RM 283
 Gerken G 66
 Ghittoni G 502
 Ghyczy M 811
 Gjafter MH 383
 Giani G 1056
 Giercksky K-E 1327
 Giorgetti GM 1170
 Gisbert JP 717
 Glossmann J 975
 Goebell H 66
 Gómez M 1358
 Gonzalez L 717
 González Y 1358
 Görlich J 214
 Gotoh Y 39
 Gramantieri L 647
 Granderath FA 116, 800
 Grännö C 959
 Granström M 822
 Grasso R 1030
 Gregor M 1320
 Greiner L 314
 Griño E 1254
 Griño P 1254
 Grybäck P 156
 Guamer F 1314
 Guénel P 641
 Guevara M 309
 Gullberg K 1179
 Gustafsson B 1062
 Gutzwiller J-P 540
- Haan E 97
 Haapiainen R 1100
 Haastert B 1056
 Habermann J 751
 Haglund U 775
 Hahn EG 174, 771, 1239
 Hahn SJ 16
 Hakanen M 558
 Hallberg K 121, 843
 Hallböök O 833
 Hallgren T 1179
 Halme L 881
 Halvorsen TB 1108
 Hanai H 577
 Hansen EF 318
 Hansen JB 827
 Hansen T 806
 Hansson I 959
 Hardell L 641
 Harder-d'Heureuse J 963
 Hardt J 375
 Harig JM 225
 Harihara Y 410
 Haringsma J 1123
 Härkönen M 928
 Harms D 220
 Hartung J 934
 Haruma K 1222
 Hasegawa K 1301
 Hashimoto A 1049
 Hata J 1222
 Hata K 1185
 Hatzigiorgiou MN 664
 Haugeberg G 759
 Hawkey CJ 337
 Hayama M 86
- Hayashida H 467
 Hazell SL 149
 Heikius B 1295
 Heikkinen M 1332
 Heinonen S 766
 Heiskanen J 766
 Heitmann B 1204
 Helander HF 904
 Heliö T 881
 Helisalmi S 766
 Heller J 303
 Hellerbrand C 1211
 Hellström PM 156, 485, 822, 1073
 Hennings S 1056
 Henriksen JH 318, 653, 785
 Henriksen T-H 561
 Hermus M-C 97
 Herrington M 658
 Hertvig E 959
 Herulf M 169, 1073
 Hey H 891
 Hildebrandt M 1067
 Hillaire S 303
 Hiltunen M 766
 Hinrichsen H 780
 Hirschowitz BI 896
 Hjortswang H 77
 Ho S-T 553
 Ho Y-J 553
 Hochberger J 174
 Höckerstedt K 881
 Hoentjen F 1086
 Hoes AW 942
 Hoffmann P 66
 Hoffmann SO 375
 Högberg L 1230
 Hoh S 771
 Hojo M 690
 Holdsworth CD 383
 Holma R 630
 Holopainen P 372
 Hölscher AH 975
 Holst JJ 156
 Holten-Andersen M 265
 Holzmann K 1320
 Honma T 1301
 Höpfner M 220
 Hopman WPM 1086
 Horn R 426
 Horowitz M 948
 Horsmans Y 71
 Hoshina S 615
 Hotta K 467
 Hoy C-E 48
 Hsieh C-J 1320
 Hudson M 1173
 Hufnagl R 196
 Hughes DF 511
 Hultkrantz R 870
 Hungarian Viral Hepatitis Study Group 877
 Hunt TK 921
 Hveem K 1108
- Ichikawa T 467
 Icks A 1056
 Idilman R 225
 Iizuka M 332, 447, 615
 Imada A 854
 Imbesi V 474
 Ina K 854
- Ingerslev J 1081
 Irvine EJ 2
 Ishihara K 467
 Ishizuka K 1301
 Isolauri J 565
 Itoh Y 1344
 Iwakiri R 39
- Jacobsen CD 806
 Jacobson I 904
 Jacobsson H 156, 1073
 Jaekel E 426
 Jäger AC 405
 Janatuinen E 1332
 Jansen JBMJ 1086
 Janssen J 314
 Jansson SE 1100
 Janunger KG 910
 Järmerot G 77, 959
 Järvinen HJ 180
 Jeppesen PB 48
 Jesch I 572
 Jiborn H 1179
 Jin X-L 1049
 Jo Y-H 16
 Joelsson M 1179
 Johanns W 314
 John B 291
 Jones KL 948
 Jönsson B 775
 Jonsson D 870
 Jørgensen J 521
 Jorizzo RA 1284
 Juhola M 817
 Julkunen R 1332
 Jung HC 589
 Jung S 963
 Junker P 1193
 Juul-Hansen P 806
- Kabil SM 479
 Kærlev L 641
 Kagevi I 959
 Kahri A 507, 669
 Kairaluoma MV 1332
 Kamil S 196
 Kamolz T 116, 800
 Kannelöning K 1108
 Kao C-H 92, 553
 Karlson B-M 896
 Karttunen R 1295
 Karttunen TJ 1295
 Kaszaki J 459, 811
 Katsakoulis EC 664
 Katsuyama T 283
 Kaukinen K 558
 Kautiainen H 1100
 Kawabe T 584
 Kawasaki S 86, 283
 Kechagias S 1016
 Kelly P 1352
 Kempainen E 1100
 Kempainen EA 1217
 Khan KNM 865
 Khan Y 528
 Khorrami S 717
 Kilander A 601
 Kim CY 589
 Kim H 706
 Kim JM 589
 Kim JS 589
 Kim KH 706

- Kim M-S 16
 Kim Y-C 16
 Kindermann A 572
 Kirishima T 1344
 Kishibe T 447
 Kiviluoto T 180
 Kjeldsen J 1193
 Klapp BF 1067
 Klöppel G 780
 Klump B 1320
 Knapp G 934
 Kobayashi H 1134
 Koganei K 447
 Koki AT 865
 Kölbel C 1092
 Koldovsky O 356
 Koletzko S 572
 Kolstad HA 641
 Kono M 615
 Kontula K 881
 Konturek JW 23, 241, 683, 1148
 Konturek M 241
 Konturek PC 1239
 Konturek SJ 241, 1148, 1239
 Korpela R 630
 Koskinen M 565
 Kotoh K 326
 Kourtessas D 971
 Koutroubakis I 1008
 Kraft M 1198
 Kresse H 683
 Kristinsson J 202, 291
 Kriwanek S 202
 Krogfelt KA 144
 Kronborg O 291, 1193
 Krüger S 751
 Krummenauer F 1092
 Krusius T 881
 Kubba AK 337
 Kubicka S 1204
 Kubota K 410
 Kucharzik T 1198
 Kuipers EJ 351
 Kumar PJ 105, 1352
 Kurihara M 467
 Kuriyama S 297
 Kurtaran A 1116
 Kusters JG 351
 Kusugami K 854
 Kusunoki M 399
 Kuyvenhoven J 32
 Kwiecien N 1148
 Kwiecien S 1239
 Kylänpää-Bäck M-L 1100
 Lakatos PL 877
 Lamers CBHW 32, 361
 Längle F 1116
 Langlet P 303
 Lankisch PG 432
 Lanzarotto F 981
 Lanzini A 981
 Larsson J 658
 Laske G 572
 Lasson A 55
 Launoy G 641
 Laxén F 928
 Lázár G 459
 Lebrech D 303
 Ledochowski M 367
 Leelakusolvong S 948
 Lefilliatre P 303
 Lehnick D 432
 Lehtola JK 1295
 Lelie PN 97
 Lenander C 751
 Leon F 849
 Leong L 1037
 Lerner F 1248
 Li Y 235
 Lien H-C 343
 Lim JW 706
 Limburg PC 636
 Lindholm C 1022
 Lingner G 1211
 Liu Q 270, 744
 Ljung T 169, 1073
 Llorca I 717
 Lock G 1211
 Löffeld RJLF 351
 Lohi J 630
 Lohman M 1332
 Lombardia M 849
 Long RG 163
 Lönroth H 1022
 Lothe RA 1327
 Louis E 71, 190
 Louis R 190
 Love MW 1077
 Lowenfels AB 432
 Ludvigsson J 1279
 Ludvigsson JF 1279
 Ludwig D 751
 Lägering N 1198
 Lundberg J 1073
 Lundberg JON 169
 Lundell L 1123
 Luostarinen M 565
 Luth S 1092
 Lüttges J 780
 M^a Dorta C 610
 Ma L 235
 Maaroos H-i 136
 Macchioni P 1307
 Macintosh C 1037
 Maconi G 474
 Maeda S 584
 Magnusson I 1179
 Maisonneuve P 432
 Mäki M 372, 558
 Mäkinen J 881
 Mäkipernaa A 701
 Makuuchi M 410
 Malagelada J-R 1314
 Malaise M 190
 Malfetherneier P 1141
 Malservisi S 1274
 Mannerman A 766
 Mannheim C 916
 Manns MP 426
 Manousos ON 1008
 Mansfield J 1173
 Mäntynen T 817
 Mantzaris GJ 971
 Martinez D 1289
 Martiny M 144
 Maruta F 283
 Masciana R 502
 Masclee AAM 32, 361, 1267
 Mascord K 149
 Masferrer JL 865
 Mate A 494
 Matikainen M 565
 Matsumoto T 1134
 Matsuno S 1049
 Mattsson-Rydberg A 843
 Mauser-Bunschoten EP 97
 McMillan SA 511
 McWilliam DL 356
 Mearin F 1155
 Medina C 1314
 Meijssen MAC 1004
 Melsen T 1081
 Memish Z 528
 Mendes FD 1248
 Menzel J 241, 444
 Merler E 641
 Merletti F 641
 Meyer W 975
 Miettinen P 1332
 Migliori S 904
 Miguez C 309
 Mikami K 447
 Mikelsaar M 1119
 Miki C 399
 Mikkelsen B 759
 Miller-Larsson A 1062
 Mimidis KP 664
 Min DS 16
 Mitchell HM 149
 Mitchell J 1056
 Mitchell S 886
 Mitoro A 297
 Mitropoulos JA 664
 Miwa H 690
 Möller S 318, 653, 785
 Mönig SP 975
 Mönnikes H 1067
 Monstein H-J 738
 Montagnani M 1077
 Montalto M 1284
 Morales S 610
 Moreau R 303
 Morita A 1344
 Mortensen PB 48
 Mortensen T 265
 Mottet C 540
 Mulcahy HE 105, 1352
 Murr C 367
 Murray A 163
 Murray JA 479
 Mustalahi K 372
 Mustonen H 1332
 Nagahara A 690
 Nagao Y 1344
 Naito H 1049
 Nakaji S 744
 Nakamura F 533
 Nakamura H 1344
 Nakamura S 1134
 Nakanishi M 1134
 Nakatani T 297
 Naoumov NV 987
 Narisawa R 1301
 Narumi S 1344
 Näslund E 156
 Nassar AK 479
 Navazo L 610
 Negrini R 474
 Nesland JM 1327
 Nevalainen TJ 1217
 Nicholls RJ 258
 Nicolai E 1030
 Niddam D 1259
 Nielsen FC 405
 Nielsen HJ 265
 Nielsen OH 621
 Niemelä SE 1295
 Nieminen U 507
 Nikolopoulou VN 664
 Nikulin M 928
 Nilsson I 928
 Nilsson O 601
 Nishio Y 854
 Nishioji K 1344
 Nitsche R 220
 Niveiro M 1254
 Noda T 39
 Nogueira C 128
 Noie T 410
 Norby Rasmussen S 1233
 Nordwall M 1230
 Norström M 725
 Numans M 437
 Numans ME 942
 Nygaard K 202
 O'Connor HJ 677
 O'Morain CA 677
 Oberhuber G 1116
 Ockenga J 426
 Ogura K 584
 Ohashi Y 410
 Ohlsson B 738
 Ohtsuka K 1301
 Öjerskog B 1179
 Ojetti V 247
 Okamoto M 584
 Okanoue T 1344
 Okayasu I 467
 Olbe L 347
 Olerup O 886
 Olesen M 959
 Olivieri I 1307
 Omata M 584
 Öresland T 1179
 Ortiz RAM 1248
 Osterhoff M 23
 Ota H 86, 283
 Otsuki M 326
 Ott P 998
 Pacurar A 174
 Pajares JM 717
 Palazón JM 1254
 Paliard P 417
 Palmu A 1332
 Papa A 247
 Pappas G 110
 Parente F 113, 474
 Pares A 886
 Partanen J 372
 Pasanen P 1332
 Pascual S 1254
 Pasiut M 116, 800
 Pastorelli A 247
 Patchet SE 1352
 Pateron D 303
 Patsopoulos D 784
 Pauels HG 1198
 Paulus B 515
 Pawlik T 1148
 Pedersen P 1259
 Pedrazzoli J 1248
 Peetsalu A 1119

- Peetsalu M 1119
 Penning C 32, 1267
 Penz M 1116
 Pereira AA 1248
 Pérez F 610
 Pérez-Mateo M 1254
 Permert J 658
 Persson CGA 1062
 Petersen JA 1233
 Petersen P 827
 Petrak F 375
 Petraki K 971
 Petrova EP 987
 Pettersson A 347
 Pezzimenti D 955
 Pfeiffer A 23
 Pfeiffer D 23
 Philippou N 784
 Philipps AF 356
 Piippo K 881
 Pilhall M 916
 Pinho C 128
 Piovesana H 1248
 Piscaglia F 647
 Plaisancié P 1339
 Planas JM 494
 Pohle T 683, 1227
 Pointner R 116, 800
 Politi P 1307
 Ponce J 1155
 Poon S-K 343
 Poorkhalkali N 904
 Poremba C 444
 Porschen R 1320
 Prieto B 717
 Pumpo R 1030
 Punnonen K 766
 Puolakkainen P 1100

 Quatero AO 942
 Quiding-Järbrink M 1022
 Quint WGV 128
 Qvigstad G 1128
 Qvist H 1327
 Qvist P 1077

 R-Pena R 849
 Raab Y 1179
 Raderer M 1116
 Radomski A 1314
 Radomski M 1314
 Ragnarsson G 833
 Rahmatian M 314
 Raithel M 174
 Ranke MB 921
 Ranlev PJ 521
 Rask-Madsen J 265
 Rasmussen M 1193
 Rasmussen SN 1233
 Rathmann W 1056
 Rayner CK 948
 Read NW 1037, 1121
 Redondo-Cerezo E 1358
 Reesink HW 97
 Rehfeld JF 405
 Rehnberg A-S 822
 Reichard O 870
 Rembiasz K 23, 1148
 Repo H 1100
 Rhie D-J 16
 Rich HG 904
 Riecken EO 731

 Riedel S 1198
 Riley NE 66
 Ristimäki A 897
 Roblick UJ 751
 Rocca G 886
 Rogler G 389
 Rohr A 220
 Rolny P 916
 Rose M 1067
 Roset M 1155
 Rosina F 886
 Rössel P 827, 1077, 1259
 Roth-Eichhorn S 1204
 Roussos A 784
 Roy G 849
 Runby J 144
 Russel MG 1307
 Rüter J 1067
 Ruuska T 701
 Ruwe M 66
 Rydning A 806

 Saarinen S 886
 Sabroe S 641
 Sáez J 1254
 Sagen E 1108
 Saigenji K 467
 Sainaghi M 474
 Sakai Y 1134
 Salama A 1067
 Salandini L 1044
 Salas A 1314
 Salata H 610
 Salmenperä P 630
 Salmi J 558
 Salo S 751
 Salomone M 1030
 Salvarani C 1307
 Sanchez L 849
 Sánchez-Aguayo I 494
 Sandberg-Gertzen H 77
 Sande N 928
 Sandvik AK 1128
 Santarelli L 1284
 Sarnelli G 1030
 Sasaki I 1049
 Sato H 1185
 Sato N 690
 Savilahti E 507
 Schaffalitzky de Muckadell
 OB 1193
 Schatz H 23
 Scheurlen M 196
 Schiemann U 23
 Schimmelpenninck H 751
 Schiödt FV 998
 Schlosser W 214
 Schmidt WE 780
 Schneider HT 771
 Schneider PM 975
 Schölmacher J 389, 1211
 Schrumpp E 1, 886
 Schubert S 220
 Schüller S 975
 Schulzke J-D 731
 Scoazec J-Y 417
 Seegers S 1211
 Segersvärd R 658
 Seibold F 196
 Selby NM 337
 Sembenini C 1044
 Sennfalt K 870

 Shahin M 683
 Shahin WA 479
 Shibata C 1049
 Shim H-S 16
 Shimada M 533, 854
 Shimoyama T 744
 Shinohara H 356
 Shirai N 577
 Shiratori Y 584
 Shu D 515
 Sieber CC 540
 Siech M 214
 Sillakivi T 1119
 Sillekens P 97
 Silvennoinen JA 1295
 Sim S-S 16
 Simán JH 208
 Simrén M 545, 725
 Singer MV 1092
 Sipponen P 136, 817, 928
 Sitohy B 1162
 Sjöberg J 725
 Sjö Dahl R 1179
 Sjöstrand SE 1016
 Slooff MJH 636
 Sluiter WJ 636
 Smethurst H-BG 1108
 Smith JA 163
 Soares JM 128
 Sogni P 303
 Soimila S 180
 Søndergaard JO 405
 Song IS 589
 Søreide O 1
 Sørensen K 144
 Sørensen S 265
 Soslow R 865
 Sosta S 981
 Sperner-Unterweger B 367
 Spurkland A 886
 Stallema A 759
 Stang A 641
 Stange E 751
 Steens J 32
 Steinbüchel A 1198
 Stenhammar L 1230
 Stenling R 910
 Stich O 196
 Stockbrügger RW 1307
 Stokkeland M 759
 Stoll R 241
 Stolte M 1123
 Stoltenberg M 144
 Strandvik B 121, 843
 Stratford J 795
 Strid H 725
 Strocchi A 1274
 Ström M 77
 Struckmann K 432
 Sturniolo GC 1289
 Su Y-C 948
 Such J 1254
 Sugawara K 744
 Sugawara Y 410
 Sugihara H 39
 Sugimura K 1301
 Sugiyama A 86, 283
 Sugiyama M 994
 Sun Z 55
 Suovaniemi O 928
 Susi M 372
 Suzuki A 1301
 Suzuki K 744, 1301

 Svedlund J 545, 725
 Svennerholm A-M 1022
 Swarbrick ET 2
 Sylvan A 910
 Sylván M 658
 Syversen U 1011
 Szabó A 811
 Szalay F 877
 Szentpáli K 459
 Szinnai C 540
 Szkudlarek J 48

 Tabaru A 326
 Tabata H 1134
 Tack J 1030
 Takala A 1100
 Takashima M 577
 Takaya H 533
 Takayama T 410
 Takazoe M 447
 Talley NJ 1155
 Talvinen KA 1217
 Tam W 1123
 Tanaka M 1185
 Tanaka S 1222
 Tarvainen R 1332
 Tatematsu M 283
 Teglbjærg PS 641
 Terg R 309
 Teyssen S 1092
 Thiele J 975
 Thomas MG 987
 Thomas PD 258
 Thomas S 921
 Thomopoulos KC 664
 Thorhallsson E 959
 Thorlacius H 270
 Thorstensen K 1108
 Thorstensen L 1327
 Tiemann M 1198
 Tillmann HL 426
 Tiszlavicz L 459, 811
 Tobita M 615
 Tomioka K 1134
 Tøn H 202, 291
 Torreblanca J 494
 Toyama T 1344
 Toyokawa Y 297
 Trautwein C 1204
 Trepo C 417
 Triantafyllou G 971
 Tryggvason K 751
 Tsai S-C 553
 Tsujikawa T 1185
 Tsujimoto T 297
 Tsujinoue H 297
 Tsuzuki S 86
 Tursi A 1170
 Tysk C 77, 959
 Tytgat GNJ 1123

 Udd M 1332
 Ueno T 1049
 Ugstad M 202
 Uibo R 136
 Ulrich P 174
 Umeda T 744
 Ung K-A 601

 Vadacca GB 955
 Vagianos CE 664
 Vago L 474

- Vainer B 621
 Valbuena M 717
 Valeri C 502
 Valla D 303
 van den Berg HM 97
 van der Graff Y 437
 van der Heijde DM 1307
 Van der Schaar PJ 32, 361
 Van Doorn L-J 128
 van Gameren MM 636
 van Rees BP 897
 Van Thiel DH 225
 van Wijngaarden P 1004
 Vantini I 1044
 Vapaatalo H 630
 Väre PO 1295
 Vázquez CM 494
 Veneto G 1274
 Vento P 180
 Venturini I 423
 Verma S 383
 Vetvik K 759
 Videla S 1314
 Vieth M 1123
 Vilaseca J 1314
 Villako K 136
- Vilstrup H 1081
 Vinding K 891
 Virtanen J 565
 Vlachonikolis G 1008
 Vlachonikolis IG 1307
 Vogl D 389
 von Bothmer C 347
 von Kiparski S 921
 von zur Mühlen A 426
 Vorobjova T 136
 Voutilainen M 817
 Vozzo R 948
 Vu MK 1267
- Wadström T 928
 Waldum HL 1011, 1128
 Wallner B 910
 Wang H-Y 235
 Wang J-J 553
 Wang L 276
 Wang X 55
 Wareham NJ 1056
 Watanabe S 332, 447, 615
 Wedemeyer H 426
 Weegink C 97
- Wehler M 771
 Weickert U 314
 Weis-Klemm M 1320
 Weitzberg E 169
 Welfare M 1173
 Werdmüller BFM 351
 West S 1173
 Widjaja A 426
 Widner B 367
 Wiedenmann B 963
 Wienbeck M 934
 Wiesel PH 1123
 Willén R 959
 Williams CS 356
 Williams R 987
 Wilson I 515
 Winterkamp S 174
 Woerner BM 865
 Wolf S 921
 Wong JB 870
 Wrede C 1211
- Xiao F 577
 Yamaguchi T 854
- Yamaji Y 584
 Yamano H 332
 Yamashita N 1222
 Yamauchi N 1344
 Yang S-S 92, 343
 Yeh H-Z 92, 343
 Yokoyama T 854
 Yokoyama Y 854
 Yoon SH 16
 Yoshida H 584
 Yoshida K 1301
 Yoshida S 1222
 Yoshiji H 297
 Yukawa M 447
- Zannoni G 247
 Zeeh JM 66
 Zeneroli ML 423
 Zhang XW 270
 Zhao C-M 1011
 Zirbes TK 975
 Zittel TT 921
 Zöllei I 811
 Zorlu I 66

Subject Index

- Abdominal symptoms 833
 Acetic-acid induced ulcer 467
 Acetylsalicylic acid 811
 Acid 121
 Acid reflux 916
 Acid secretion 474, 577, 921
 Activated recombinant factor VII 1081
 Activity of gastritis 136
 Acute abdomen 1358
 Acute necrotizing pancreatitis 658
 Acute pancreatitis 432, 1100, 1217
 Acute phase protein 410, 636
 Adaptation, psychologic 375
 Adenocarcinoma 641
 Adenoma 1134
 Adhesion molecules 55
 Adrenaline injection 664
 Allopurinol 1179
 Alternating current 297
 Ammonia 423
 Amylase 994
 Anaemia 701
 Anaerobes 1185
 Animal 283, 658
 Anorectal function 833
 Anti-endomysium antibodies 1170
 Anti-inflammatory 1062
 Anti-tetanus antibodies 265
 Anti-transglutaminase antibodies 849
 Antibodies to *Saccharomyces cerevisiae* 196
 Antioxidants 1289
 Antireflux surgery 116
 Antrum and corpus mucosa 136
 Anxiety 545
 Apamin 251
 Apical enterocyte apoptosis 39
 Apical enterocyte turnover 39
 Apoptosis 136, 235, 533
 Apoptosis and feeding or fasting 39
 Appendix 332
 Arterial blood pressure 653
 Arterial compliance 653
 Ascites therapy 309
 Aspirin 811
 ATP 811
 Atrophic gastritis 928
 Atrophy 136, 1134
 Auto-antibodies 1279
 Autoimmune hepatitis 780
 Autoimmune hypopituitarism 558
 Autometallography (AMG) 144
 Azathioprine 71, 1004, 1358
 Azygos venous flow 318
- β_2 integrins 621
 Bacteria 822
 Bacterial eradication 701
 Bacteroides 1185
 Barostat 32, 1267
 Barrett esophagus 910
 Barrier 55
 Bcl-2 family 1239
 Beta-blockers 653
 Betaine 811
 Betaine-palmitate 811
 Bethanechol 1339
 Bicarbonate 121
- Biglycan 683
 Bile 981, 994
 Bile acid 533, 981, 1077
 Bile acid malabsorption 601
 Bile duct 444
 Bile reflux 459
 Biliary lipids 981
 Biological markers 910
 Biomechanics 827
 Bipolar snare 297
 Bleeding 717, 1254, 1332
 Bleomycin 297
 Bloating 1030
 Bone 1011
 Bone mineral density 759
 Bound leptin 426
 Budesonide 1062
 Buerger disease 669
- C-terminal propeptide of collagen I 1193
 C-terminal telopeptide of type I collagen 1193
 C¹³ urea breath test 1254
 cagA 351
 CagA protein 928
 Calcium 731, 1339
 Calmodulin 731
 Calprotectin 202, 291
 Cancer 1134
 Cancer prevention 865
 Capillary electrophoresis 1211
 Carcinogenesis 283
 Carcinoid 1116
 Carcinoma 128, 751
 Carcinoma stage 202
 Cardia 910
 Cardiac output 653
 Case-control studies 641
 Cat 904
 CCK 1148
 CCK-A receptor 738
 CCK-B receptor 738
 CD11b 1100
 CD25 258
 CD26 877, 1067
 CD27 258
 CD30 258
 CD69 258
 Celiac 1279
 Cell cycle 975
 Cephalic phase 1086
 Chemiluminescence 1301
 Chemokines 1022
 Chemotaxis 190, 621
 Chest pain 916
 Children 572, 1230, 1279
 Chloride secretion 731
 Cholangiocarcinoma 886
 Cholecystokinin 241, 361, 738, 1086, 1267
 Cholecystokinin receptors 241
 Choledocholithiasis 994
 Cholelithiasis therapy 314
 Cholesterol 981
 Cholestyramine 601
 Chromosome 2 766
 Chronic gastritis 1198
 Chronic hepatitis 647
- Chronic hepatitis C 326
 Chronic pancreatitis 214, 771
 Cigarette smoke 235
 Ciprofloxacin 971
 Cirrhosis 303, 309, 479, 653, 998, 1081
 Cisapride 942
 Clarithromycin 584, 1248
¹⁴C-mannitol 521
 Coeliac disease 163, 372, 502, 507, 511, 558, 849, 955, 1044, 1170, 1230, 1284
 Colitis 270
 Collagen 1193
 Collagenous colitis 601, 959
 Colon 169, 827
 Colon cancer 276, 399, 865
 Colorectal cancer 202, 291, 1327
 Colorectal carcinoma 297
 Colorectal neoplasia 202
 Common bile duct stenosis 214
 Complements 92
 Computerized image analysis 1162
 Concanavalin A-induced hepatitis 1344
 Constipation 32
 Contrast-enhanced computed tomography 432
 Cord blood 1279
 Corpus mucosa 1128
 Cortical evoked potentials 1259
 Corticosteroids 963, 971
 Cost-benefit 1108
 Cost-effectiveness analysis 870
 COX-2 865
⁵¹Cr-EDTA 521
 Crohn disease 71, 190, 196, 265, 375, 383, 515, 521, 615, 641, 759, 1004, 1173, 1193, 1307
 CRP 265
¹³C-urea breath test 717
 CXCL chemokine 1344
 Cyclic AMP 16, 731
 Cyclic GMP 16
 Cyclin A 751
 Cyclooxygenase 1239
 Cyclooxygenase-2 577, 706
 Cyclosporine Neoral[®] 610
 Cytokines 55, 1022, 1148, 1239
 Cytolysis 533
 Cytotoxic strains 247
 Cytotoxicity 533
- Decorin 683
 14q deletion 1327
 Deoxycholate 1339
 Depression 502, 545
 Dextran sodium sulphate colitis 276
 Dextran sulphate sodium 1314
 Diabetes mellitus 849, 1056
 Diabetes type I 1162
 Diagnosis 511, 1073
 Diagnostic determinants 437
 Diagnostic tests 806, 1254
 Diarrhoea 731, 771, 1077
 Dietary fats 658
 Dipeptidyl peptidase IV 877, 1067
 Direct costs 775
 Disaccharidase 163
 Disease activity 1067
 Dispersion of cells 533

- DNA ploidy 751
 Doppler sonography 318, 540, 647
 DPP IV 877
 Drug-induced hepatitis 780
 Drug-resistant 584
 Duodenal mucosal disaccharidase 507
 Duodenal ulcer 149, 474, 717
 Duodenogastric reflux 843
 Duodenum 163
 Dyspepsia 942, 1030, 1044
 Dysphagia 565
- Early satiety 1030
 Eating 833
 EC cells 1011
 ECL cells 1011
 Economic burden 775
 Eicosanoids 1314
 Elderly 116, 1274
 Electric pulse 297
 Electric stimulation 1259
 Electrochemotherapy 297
 Electrogastrography 1162
 ELISA 822
 Embolization 1227
 Endogenous benzodiazepines 423
 Endomysial antibodies 511, 955
 Endomysium 849
 Endonuclease 39
 Endoscopic haemostasis failure 664
 Endoscopic intervention 444
 Endoscopic treatment 1332
 Endoscopic ultrasound 318
 Endoscopy 1123
 Endoscopy-negative 806
 Endothelial 180
 Endothelial nitric oxide synthase (eNOS) 1016
 Endothelium 55
 Enteral steroid dependence 383
 Eosinophilic gastroenteritis 1358
 Eosinophils 190
 Eotaxin 515
 Eotaxin-2 515
 Epidemiology 641, 1155, 1307
 Epidermal growth factor 23
 Epidermal growth factor receptor ligands 23
 Epithelium 55
 Eradication 584
 ERCP 444
 Esophageal carcinoma 86
 Esophageal dysmotilities 916
 Esophageal motility 916
 Esophageal varices 1227
 Esophagogastric junction 910
 Esophagoscopy 910
 Esophagus 86, 459
 Essential fatty acids 48
 Etiology 332, 615, 1295
 Etodolac 577
 Exocrine pancreatic insufficiency 1092
 Experimental colitis 630
 Explant 1022
 Extra-intestinal manifestations 1307
 Extracellular matrix 1204
 Extrinsic nervous system 1049
- Faecal elastase 1 1056
 Familial occurrence 959
 Family practice 437
 Fas 589
 Fas antigen 326
 Fas ligand 589
 Fat necrosis 658
 Fatigue 545
 Fatty acid absorption 48
 Fatty liver 658
 Fecal elastase-1 1092
 Fecal test 202
 Fetus 1279
 FGF-2 683
 Fibre intake 1037
 Finnish population 372
 Flow cytometry 1320
 Fluo-peptide 1128
 Fluoroscopy 1230
 Follow-up 601
 Follow-up of gastritis 136
 Forskolin 1339
 Free leptin 426
 Fructose loading test 367
 Fructose malabsorption 367
 Frusemide 309
 Fulminant hepatic failure 998
 Fulminant non-A-E hepatitis 881
 Functional dyspepsia 351, 725
 Fungal infection 444
- Gallstone recurrence 314
 Gastric accommodation 725
 Gastric autoantibodies 474
 Gastric cancer 208, 283, 928
 Gastric emptying 156, 241, 1030, 1044, 1162
 Gastric epithelial cells 706
 Gastric hypersensitivity 725
 Gastric motility 1044
 Gastric mucosa 811, 1016
 Gastric secretion 1148
 Gastric submucosal tumour 1222
 Gastric ulcer 921, 1239
 Gastric ulcer healing 683
 Gastrin 738, 1011, 1141, 1267
 Gastrin, *H. pylori* 1148
 Gastritis 128, 247, 479, 701, 822
 Gastritis, follow-up of 136
 Gastro-oesophageal reflux 116, 343, 795, 800, 806, 916, 1123
 Gastrointestinal endocrine cells 1162
 Gastrointestinal motility 356, 485, 942, 1141
 Gastrointestinal Symptom Rating scale 725
 Gastrointestinal symptoms 545, 669
 Gastrointestinal tract 528
 Gastrointestinal wound healing 921
 Gastropathy 775
 Gastropromotility 934
 Gastroscopy 437
 Gc-globulin 998
 Gender 545
 Gene expression 738
 Gene mutation 1077
 Gene polymorphism 1077
 General population 1155
 General practice 942
 Genetic mapping 372
 Genetic predisposition 959
 Genetic susceptibility 372
 Genetics 766
 Genotyping 128
 Ghrelin 1011
 Gliadin 955
- Glucagon-like peptides 156
 Glutamine 48
 Gluten 1044
 Gluten sensitivity 372
 Gluten-free diet 502, 558
 Glycemia 303
 Group II phospholipase A2 1217
 Growth hormone 48
 Growth-related gene product- α 854
 Gut 1259
 Gut mucosa 1062
- H2 breath test 1170
 H₂ exhalation 367
 H₂-breath test 1274
 Haematemesis 1081
 Haemochromatosis 881, 891
 Haemoglobin 701
 Haemorrhage 717
 Haptotaxis 621
 HCV 877
 Health 77
 Health-related quality of life 77
 Heavy metals 144
Helicobacter pylori 23, 128, 136, 149, 208, 241, 247, 283, 347, 351, 577, 584, 706, 717, 817, 910, 928, 1022, 1134, 1141, 1198, 1248, 1254, 1284, 1295
Helicobacter pylori water extract 589
 Hemochromatosis 1108
 Hepatic encephalopathy 423, 998
 Hepatic non-parenchymal cell 1344
 Hepatitis 877, 987
 Hepatitis C 97, 426, 870
 Hepatitis C virus 97, 326
 Hepatitis C virus-RNA 97
 Hepatitis C virus-viral load 97
 Hepatobiliary scintigraphy 553
 Hepatocyte growth factor 636
 Hepatocytes 326, 1344
 Hepatoma 553
 Hereditary hemochromatosis 1211
 HFE 1211
 HFE gene mutations 881
 Histamine 265
 Histamine release 1128
 Histology 1254
 Histopathology 601
 HLA class II genes 886
 HLA-DR 1100
 hMSH1 405
 hMSH2 405
 hMSH6 405
 Hospital outpatients 545
 HT-29 731
 Human 361, 540, 1016
 Human neutrophils 744
 Hyodeoxycholic acid 533
 Hyperdynamic circulation 653
 Hyperglycemia 1056
 Hypertension 494
 Hypogammaglobulinaemia 987
- IBD 389, 1185, 1289
 ICAM-1 621
 Idiopathic portal hypertension 417
 Idiosyncratic reaction 780
 IGF-I 921
 IgG subclass 149
 IL-6 265, 389
 IL-8 389, 533
 Ileal bypass 251

- Ileum 1116
 Immune response 149
 Immune suppression 399
 Immunoassay 849
 Immunoblot 822
 immunocytochemistry 1162
 Immunodeficiency 987
 Immunoglobulins 987
 Immunohistochemistry 86, 180, 865, 910, 975, 1016
 Immunosuppressants 66
 Imrie score 432
 In situ hybridization 1217
 Incomplete septal cirrhosis 417
 Indeterminate colitis 610
 Indirect costs 775
 Inducible cyclooxygenase 630
 Inducible nitric oxide synthase 169, 180, 630
 Inflammation 149, 270, 485, 1073, 1217
 Inflammatory bowel disease 66, 77, 276, 375, 515, 610, 615, 854, 963, 1067, 1073, 1173, 1295, 1307
 Inflammatory mass in the head of the pancreas 214
 Injury 811
 iNOS 235
 Intercellular adhesion molecule 399
 Interdigestive motor complex 1037
 Interferon 97, 870, 877
 Interferon alpha 426
 Interferon- α 2b 326
 Interferon-inducible protein-10 1344
 Interleukin-1 receptor antagonist 1173
 Interleukin-1 β 1173
 Interleukin-6 636
 Interleukin-8 706, 854
 Intermediate filament proteins 910
 Intestinal adaptation 251
 Intestinal DNA fragmentation 39
 Intestinal epithelial proliferation 963
 Intestinal epithelial restitution 963
 Intestinal gas production 1274
 Intestinal metaplasia 283
 Intestinal motility 485, 843
 Intestinal permeability 521
 Intestinal postprandial apoptotic rhythm 39
 Intestinal relaxation 251
 Intestinal transit 356
 Intestine 494
 IPAA 1179
 Iron 701
 Iron overload 891
 Iron-deficiency anaemia 1284
 Irritable bowel syndrome 32, 545, 827, 833, 1155, 1259
 Isolated colonic involvement 1358
 Jejunal feeding 343
 Keratin 910
 Ki-ras 1320
 L-type calcium channels 1339
 Lactase 163
 Lactobacilli 630
 Lactose intolerance 1274
 Lactose malabsorption 1274
 Laminin-5 γ 2 chain 751
 Lansoprazole 806
 Laparoscopic antireflux surgery 565, 800
 Laparoscopic fundoplication 116
 Leptin 1148
 Leukocyte 55, 270
 Light microscopy 904
 Line probe assay 128
 Lipopolysaccharide 1239
 Lithotripsy 314
 Liver 1116, 1217
 Liver abscess 220, 891
 Liver biopsy 1227
 Liver cirrhosis 92
 Liver failure 780
 Liver fibrosis 647
 Liver metastasis 1327
 Liver regeneration 636
 Liver resection 410
 Liver transplantation 417, 881
 Liver tumours 1204
 L-NAME 948
 Long-term 601
 Los Angeles classification 1123
 Loss of chromosome 2p21-16.3 405
 Lower oesophageal sphincter pressure 904
 LTBP-1 1204
 Lymph follicle 332
 Lymphocytic colitis 959
 Lymphoid hyperplasia 332
 Lyophilization 771
 Malabsorption 1044, 1077
 Malignancy 437
 Malignant transformation 276
 MALT lymphoma 1198
 Markov modelling 870
 Mast cell 174
 Matrix metalloproteinases 1314
 6-mercaptopurine 71
 Meta-analysis 934
 Metabolism 71, 998
 Metaplasia 904, 910
 Metastasis 399
 Methane production 1274
 Microbiology 332
 Microdissection 1327
 Microemulsion cyclosporine 610
 Microscopic colitis 959
 Migrating motor complex 1049
 Mitochondrial dysfunction 459
 Mongolian gerbil 283
 Monitoring 71
 Monoclonal antibody 467, 975
 Monokine induced by interferon- γ 1344
 Morphology 1134
 Mortality 432, 658
 Motilin 121
 Motility 1141
 MPO 265
 Mucin 467
 Mucin secretion 1339
 Mucosa 1134
 Mucosal break 1123
 Mucosal immune system 843
 Mucosal injury 459
 Mucus 1339
 Multifactorial disease 372
 Multivariate analysis 1352
 Mutation analysis 975
 Mycophenolate mofetil 66
 Myeloperoxidase 1314
 Myofibroblast 86, 389
 N-methyl-N-nitrosourea 283
 N-terminal propeptide of collagen III 1193
 Nested case-control study 208
 Net fluid secretion 121
 Neuronal 180
 Neuropeptides 485
 Neutrophil apoptosis 589
 Neutrophils 854
 NF- κ B 389, 706
 Nissen fundoplication 800
 Nitric oxide 235, 251, 347, 479, 948, 1016, 1049, 1073
 Nodular regenerative hyperplasia 417
 Non-cardiac chest pain 916
 Non-steroidal anti-inflammatory drugs 717, 775, 817, 1254
 Non-tropical spine 169
 Non-ulcer dyspepsia 934
 Novo Seven 1081
 Nutrition 383
 Nutritional status 48
 Obesity 658
 Obstetric cholestasis 766
 Obstruction 444
 Oesophageal pH monitoring 806
 Oesophagogastric varices 1081
 Oesophagus 86, 459, 904
 8-OHdG 1289
 Omeprazole 717, 1011, 1248, 1332
 Opportunistic infection tuberculosis 1004
 Oral 1062
 Organ failure 1100
 Osteoporosis 759
 Outcome measure 1100
 Oxygen free radicals 247
 Oxygen saturation 105
 P-selectin 1301
 p21, p53 975, 1320
 PAI-1 265
 Pain 827, 1259
 Pancreas 658
 Pancreatic cancer 738
 Pancreatic elastase-1 771
 Pancreatic exocrine function 1056
 Pancreatic function test 771, 1092
 Pancreatic peptide 121
 Pancreatic polypeptide 1086, 1141
 Pancreatic secretion 1141
 Pancreatic sufficiency 843
 Pancreatobiliary reflux 994
 Parietal cells 1016
 Patient discomfort 1352
 Patient satisfaction 1352
 PCR-ELISA 1211
 Pepsinogen I 928
 Peptic ulcer 717, 817, 1248, 1254, 1332
 Peptic ulcer bleeding 664
 Peptic ulcer disease 479, 822
 Periapillary diverticula 994
 Peritoneum 528
 Permeability 55, 811
 Peroxynitrite 479
 pH 347
 24-h pH tests 795
 Pharmacokinetics 1248
 Pharmacological allergy 1358
 Phase I 1037
 Phase II 1037
 Phase III 1037

- Phenprocoumon 780
 Phospholipase C 16
 Phospholipid 981
 Pituitary adenylate cyclase-activating peptide (PACAP) 251
 Plasma exudation 1062
 Platelet activation 1301
 Polymerase chain reaction 128
 Polymorphonuclear leukocytes 1301
 Pooled eradication rate 690
 Portal haemodynamics 318
 Portal hypertension 653
 Portal vein 540
 Portal velocity 647
 Portal venous flow 318
 Portugal 128
 Postprandial hyperaemia 540
 Postprandial relaxation 361
 Potassium channel 731
 Potassium conductance 731
 Pouchitis 258, 1179
 Prediction 437
 Predictor 521
 Prednisolone 759, 1062
 Prevalence 1155
 Primary care 545
 Primary hemochromatosis 220
 Prognosis 432
 Prognostic models 886
 Progression 1327
 Prophylaxis 1179
 Propranolol 653
 Prostaglandin E₂ 577
 Protease inhibitors 55
 Protein kinase C 731
 Prothrombin time 1081
 Proximal stomach 1267
 Psychological General Well-Being 725
 Psychological intervention 800
 Psychology 800
 Pulse oximetry 105
 Pylorus 948
 Quadruple therapy 690
 Quality of life 77, 116, 375, 545, 800
 Questionnaire 601
 Radionuclide transit 565
 Randomized clinical trial 942
 Ranitidine 942
 Ranitidine bismuth-based triple therapy 690
 Ranson score 432
 Rapid urease test 1254
 Rapid whole blood test 572
 Rat 467, 494, 658, 683, 811
 Rat colon 1339
 Re-eradication 690
 Reactive oxygen species 744, 1301
 Rebleeding 1332
 Rectum 32, 827
 Recurrent abdominal pain 572
 Red streak 1123
 Reflux oesophagitis 343, 904
 Refractory attacks 610
 Regenerating epithelium 467
 Regulation of gastric acid secretion 1128
 Relapse 521, 1116
 Renal hemodynamics 303
 Resistance index 647
 Restorative proctocolectomy 1179
 Reticuloendothelial system 92
 Ribavirin 426, 870
 Risk factors 751
 Rome II criteria 1155
 Satiety test 1030
 Screening 291, 849, 1108, 1279
 Secretin-caerulein test 1092
 Secretory IgA 843
 Sedation 105
⁷⁵SeHCAT 601
 Selectins 270
 Serological detection of *Helicobacter pylori* 351
 Serology 572, 822, 1254
 Serum gastrin 474
 Serum pepsinogen I 474
 Severe attacks 610
 Severe ulcerative colitis 971
 Severity 432, 1100
 Sex 540
 SGLT1 494
 Sham feeding 1086
 Short bowel syndrome 48
 Single-stranded conformation polymorphism analysis 1211
 Slow transit constipation 32, 1267
 Small bowel tissue 955
 Small intestinal nutrients 948
 Small intestine 641
 Smallest region of overlapping deletions 1327
 Smooth muscle actin 86
 Smooth muscle contraction 16
 Sodium 156
 Sodium butyrate 744
 Sodium-glucose transporter 494
 Somatostatin 241
 Somatostatin receptor scanning 1116
 Sorbitol 1170
 Splanchnic blood flow 540
 Splanchnic hemodynamics 303
 Splice forms 1204
 Spondylarthropathy 1307
 Spontaneous bacterial peritonitis 92
 Sporadic colorectal cancer 405
Staphylococcus aureus 615
 State anxiety 502
 Steatorrhea 1044
 Steroids 1062, 1358
 Stomach 283, 347, 361, 467, 1011, 1022, 1134
 Stool test 1092
 Stress 800
 Subclinical/silent form 1170
 Suckling rats 356
 Suction biopsy 1230
 Sulfonylurea 303
 Sulphasalazine 1295
 Superantigen 615
 Superior mesenteric artery 540
 Supersensitivity 251
 Surface mucous cells 1016
 Survival 405
 Sweden 775
 Symptom index 795
 Symptom scores 351
 Systemic hemodynamics 303
 Systemic vascular resistance 653
 Tachykinins 485
 Tauro-hyodeoxycholic 981
 Terlipressin 318
 Tetanus toxoid 265
 TGF- β 1204
 Th1/Th2 cytokines 1198
 Thermodilution 318
 Thromboangiitis obliterans 669
 TIMP-1 265
 Tissue transglutaminase antibodies 511
 TNBS colitis 66
 TNF- α 265, 270
 Tobacco smoking 208
 Topical 1062
 Topography 1259
 Torsemide 309
 Total ascitic protein 92
 Toxicology 144
 Trait anxiety 502
 Transcatheter arterial embolization 553
 Transforming growth factor- α 276
 Transglutaminase 955, 1279
 Triglycerides 658
 Trimethoxybenzoate-8 16
 Trinitrobenzenesulphonic acid 1314
 Triple therapy 584
 Trypsin 174
 Tryptophan 367
 TTV 987
 Tuberculosis 528
 Tumor markers 202, 291
 Tumor necrosis factor receptor 1 589
 Tyramide signal amplification 1128
 Ulcer 128
 Ulcerative colitis 174, 180, 196, 258, 332, 375, 515, 610, 615, 621, 744, 751, 1173, 1179, 1301, 1307, 1320
 Ultrasonography 1222
 Ultrasound 1044
 Unsedated endoscopy 105, 1352
 Upper gastrointestinal endoscopy 105, 1352
 Urinary trypsin inhibitor 410
 Vagally denervated gastric pouch 1049
 Vasoactive intestinal peptide (VIP) 251
 Vasopressin 156
 Vegetarian diet 1037
 VEGF 265
 Verapamil 16
 Villous atrophy 507
 Visceroperception 32, 1267
 Water 156
 Water loading test 725
 Western blot 822
 Wound healing 963
Yersinia enterocolitica 891
 Yersiniosis 220
 Young rats 1011

